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(21) 国際出願番号 PCT/JP98/03608 (22) 国際出願日 1998年8月13日 (13.08.98) (30) 優先権データ 特願平9/230564 1997年8月13日 (13.08.97) JP (71) 出願人 (米国を除くすべての指定国について) 松下電器産業株式会社 (MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD.) [JP/JP] 〒571-0000 大阪府門真市大字門真1006番地 Osaka, (JP) (72) 発明者; および (75) 発明者/出願人 (米国についてのみ) 高山 久 (TAKAYAMA, Hisashi) [JP/JP] 〒156-0043 東京都世田谷区松原4丁目21番22号 Tokyo, (JP) (74) 代理人 弁理士 二瓶正敏 (NIHEI, Masayuki) 〒105-0012 東京都港区芝大門2-4-1 イズミビル Tokyo, (JP)		(81) 指定国 AU, CN, JP, KR, SG, US, 欧州特許 (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE). 添付公開書類 国際調査報告書
(54) Title: MOBILE ELECTRONIC COMMERCE SYSTEM (54) 発明の名称 モバイル・エレクトロニックコマース・システム (57) Abstract A system that realizes an electronic commerce with an excellent level of safety and convenience. An electronic wallet (100) receives, through radio communications, installing of electronic tickets, electronic prepaid cards and electronic phonecards from a service providing means (110) of electronic commerce. By using these cards and tickets, the user receives goods, services and necessary permissions therefor from a supplier of goods and services. At this time, the user settles accounts by communicating with the terminals of the suppliers (101, 102, 103, 104, 105). The data for the account settling is sent from a supplier to the service providing means, where it is managed. Individual cards have, in addition to the portion to be shown to the supplier, a program portion for supporting transactions specific to the type of the card and a certificate portion indicating that the card has been registered for use. This system facilitates the acquisition of cards regardless of their locations and assures quick and accurate account settling.		

